Image: Invalidation of the county: SEDGWICK Correction	WATER WELL R	ECORD Form	WWC-5		on of Water		W 11 ID	
LOCATION OF WATER WELL:	Original Record	Correction	ge in Well Use				Well ID	
Country SEDGWICK Now. SEV Now. SEV Now. SEV ST T Zo S R T Experiment Received Rece	1 LOCATION OF W.	ATER WELL:						
WELL OWNER: Last Ham: NGUYEN Fast: PHUONY Street or Rural Address where well as located if the shown, darance and direction for a content of the street of the stree	County: SEDGWIC	CK	NW1/4 SE1/4 NW1/4	SE1/4				
Baulness Address Sol S GATEWOOD ST Address Add	2 WELL OWNER: La	ast Name: NGUYEN	First: PHUONY S	treet or Rura	l Address wh	ere well is located (i	f unknown, distance and	
Additional Color Additional	Business: direction from nearest town or intersection): If at owner's address, check here.							
SILOCATE WELL A STATIC PROF COMPLETED WELL: A0. n. n. psph(s) Groundwatte Encountereds: 1) n. n. n. n. psph(s) Groundwatte Encountereds: 1) n. n. n. n. n. psph(s) Groundwatte Encountereds: 1) n.								
Section Book Sect								
SECTION DOX: Section No. 2						27 02000		
2) f. 3) f. a, or 4) Dry Well WELL-STATIC WATRE LEVEL. 1 1 1 1 1 1 1 1		4 DEPTH OF CO	MPLETED WELL:	40 ft.	5 Latitud	e:37.03000	(decimal degrees)	
WELL'S STATIC WATER LEVEL. MA. B.		Depth(s) Groundwater	Encountered: 1)	ft.	Longitude:(decimal degrees)			
Well V STATIC WATER LEVEL Service for Lattrace-Lattrace PHONE Property Propert		2) ft.	3) ft., or 4) \square	Dry Well				
NW NB Department Department Department No Department Department No Department No Department Department No Department		WELL'S STATIC WA	ATER LEVEL:!4	ft.	Source for Latitude/Longitude:			
Pump test data: Well water was f.		below land surface	e, measured on (mo-day-y	r)	GPS (unit make/model:			
Section Sect	NWNE	above land surfac	e, measured on (mo-day-y	r)				
Well water was fafet house pumping gpm stimated Yield: gpm het helb Daimeter 1.6. in. to 4.0. ft. gpm het helb Daimeter 1.6. in. to 4.0. ft. gpm het helb Daimeter 1.6. in. to 4.0. ft. gpm het helb Daimeter 1.6. in. to 4.0. ft. gpm het helb Daimeter 1.6. in. to 4.0. ft. gpm het helb Daimeter 1.6. in. to 4.0. ft. gpm					Land Survey Topographic Map			
Service Serv	"1 1 1 1 1							
Betwaten	SW SE	1						
Source Colored Stock S		Estimated Violds	anm		6 Elevation:ft. Ground Level TOC			
NeLL WATER TO BE USED AS:		Bore Hole Diameter:	12 in. to 40	. ft. and	Source: Land Survey GPS Topographic Map			
TweLL WATER TO BE USED AS: Dobite Water Supply: well ID 10 Gil Field Water Supply: lease Domestic: S Public Water Supply: well ID 11. Test Hole: well ID Gased Clauses Geotechnical Livestock S Montioning: well D Gased Clauses Geotechnical		Boio more Brannever	in. to	. ft.		Other		
Domestic: Dome	7 WELL WATER TO BE USED AS:							
Household G Dewatering: how many wells? 11. Test Hole: well ID Cased Uneseed Geotechnical Livestock 8 Monitoring: well ID 3 Closed Long Horzontal Vertical 12. Geothermal: how many bores? 3 Closed Long Horzontal Vertical 3 Closed Long Horzontal Vertical 3 Closed Long Horzontal Vertical 5 Opher Long Surface Discharge Inj. of Water 13. Other (specify): Was a chemical/bacteriological sample submitted to KDHE? Yes No No No No No No No N		5. ☐ Public V	later Supply: well ID					
□ Lawn & Garden 7. □ Aquifer Recharge: well ID □ 12. □ Cased □ Uncased □ Geotenmical □ Geotenmical □ Livestock 8. □ Montroing: well ID □ 12. □ Geothermal: how many bores? □ Inigation 9. Environmental Remediation: well ID □ 13. □ Other (specify) □ Montroing: well ID □ 13. □ Other (specify) □ Montroing: well ID □ 13. □ Other (specify) □ Montroing: well ID □ 13. □ Other (specify) □ Montroing: well ID □ 13. □ Other (specify) □ Montroing: well ID □ 13. □ Other (specify) □ Montroing: well ID □ 13. □ Other (specify) □ Montroing: well ID □ 13. □ Other (specify) □ Montroing: well ID □ 13. □ Other (specify) □ Montroing: well ID □ 13. □ Other (specify) □ Montroing: well ID □ 13. □ Other (specify) □ Montroing: well ID □ 13. □ Other (specify) □ Montroing: well ID □ 13. □ Other (specify) □ Montroing: well ID □ 13. □ Other (specify) □ Interval □ Int		6. ☐ Dewater	ing: how many wells?		11. Test Ho	ole: well ID		
Livestock S. Monitoring: well ID 3 Closed Loop Horizontal Vertical Vertical Closed Loop Horizontal Vertical		7. 🔲 Aquifer	Recharge: well ID	☐ Cased ☐ Uncased ☐ Geotechnical				
2.		estock 8. Monitoring: well ID				rmal: how many bores	1. 🖂 371	
A		9. Environmental Remediation: well ID				a) Closed Loop Horizontal Vertical		
Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted:	3. ☐ Feedlot ☐ Air Sparge ☐ Soil Vapor Extraction ☐ Di Open Loop ☐ Surface Discharge ☐ Inj. of w							
Water well disinfected?	4. Industrial Recovery Injection 13. Other (specify):							
Water well disinfected? Wes No Stept PVC Other CASING JOINTS: Glued Clamped Welded Threaded	Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted:							
8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glamped Clamped Casing diameter 5 in to 40 ft., Diameter in to 5 in to 40 ft., Diameter in to 5 ft. Diameter 5 in to 40 ft. Diameter 5 in to 5 ft. Diameter 5 ft. Diameter 5 in to 5 ft. Diameter 5 in to 5 ft. Diameter 5 ft. Diame								
Casing diameter	CASING IOINTS: Glued Clamped Welded Threaded							
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel	Casing diameter 5 in to 40 ft. Diameter in. to ft., Diameter in. to ft.							
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel	Casing height above land surface							
Steel	TYPE OF SCREEN OR PERFORATION MATERIAL:							
Brass Galvanized Steel Concrete tile None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gauze Wrapped Saw Cut None (Open Hole) Continuous Slot Mill Slot Gauze Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From 30	☐ Steel ☐ Stainless Steel ☐ Fiberglass ☐ PVC ☐ Other (Specify)							
Continuous Slot	☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)							
Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From 30	SCREEN OR PERFORATION OPENINGS ARE:							
SCREEN-PERFORATED INTERVALS: From 30, ft. to 49, ft., from ft. to ft., from ft. to ft. or gRAVEL PACK INTERVALS: From 24 ft. to 40 ft., from ft. to ft. ft. ft. or	Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify)							
GRAVEL PACK INTERVALS: From	Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole)							
9 GROUT MATERIAL: □ Neat cement □ Cement grout ■ Bentonite □ Other Grout Intervals: From 4 ft. to 24 ft., From ft. to ft., From ft. to ft. From ft. or ft. Nearest source of possible contamination: □ Septic Tank □ Lateral Lines □ Pit Privy □ Livestock Pens □ Insecticide Storage □ Abandoned Water Well □ Sewer Lines □ Cess Pool □ Sewage Lagoon □ Fuel Storage □ Oil Well/Gas Well □ Other (Specify) Direction from well? WEST. □ Distance from well? 99.	SCREEN-PERFORATED INTERVALS: From .30 ft. to .40 ft. ft. to .40 ft. ft. ft. ft. ft. ft. ft. ft. ft.							
Grout Intervals: From 4 ft. to .24 ft., From ft. to mt., From ft., From	GRAVEL PACK INTERVALS: From							
Grout Intervals: From 4 ft. to . 4 ft., From ft. to mt., From ft. to mt., From ft. to mt. Nearest source of possible contamination: Septic Tank	9 GROUT MATERIAL: Neat cement							
Septic Tank	Grout Intervals: From							
Sewer Lines Cess Pool Sewage Lagoon Fuel Storage Abandoned Water Well Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well Other (Specify) Direction from well? WEST Distance from well? 90.+ 10 FROM TO	Nearest source of possible contamination:							
Sewer Lines	☐ Septic Tank							
Other (Specify) Direction from well? WEST. Distance from well? 90+ 10 FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS 0 3 TOP SOIL 3 12 CLAY 12 26 FINE SAND 26 40 MEDIUM SAND Notes: Notes: Notes: Interval of the property	☐ Sewer Lines			goon \square	Fuel Storage			
10 FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) of PLUGGING INTERVALS 0 3 TOP SOIL 3 12 CLAY 12 26 FINE SAND 26 40 MEDIUM SAND Notes: 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ■ constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo-day-year) 8-27-24	Wateright Sewer Lines							
10 FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) of PLUGGING INTERVALS 0 3 TOP SOIL 3 12 CLAY 12 26 FINE SAND 26 40 MEDIUM SAND Notes: 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ■ constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo-day-year) 8-27-24	Utner (Specify)							
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo-day-year) 8-27-24		T ITHAT	OGIC LOG	FROM	TO	LITHO, LOG (cont.) or	PLUGGING INTERVALS	
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo-day-year) 8-27-24			COIC DOG					
12 26 FINE SAND 26 40 MEDIUM SAND Notes: 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or □ plugged under my jurisdiction and was completed on (mo-day-year) 8-27-24								
Notes: Notes: N								
Notes: 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☐ constructed, ☐ reconstructed, or ☐ plugged under my jurisdiction and was completed on (mo-day-year) 8-27-24				-			**************************************	
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year) 8-27-24	26 40	INIEDIONI SAND		-				
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year) 8-27-24								
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year) 8-27-24				Notes:	L			
under my jurisdiction and was completed on (mo-day-year) 8-21-24		110005						
under my jurisdiction and was completed on (mo-day-year) 8-21-24								
under my jurisdiction and was completed on (mo-day-year) 8-21-24		<u> </u>	DIG OFFICIALITY	N. This water	er vyell vyee	constructed Trece	onstructed or Inlugged	
Mail 1 white copy along with a fee of \$5.00 for each constructed well to. Kalsas Department of Teath and Environment, Section 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.	11 CONTRACTOR	'S OR LANDOWNE	K'S CERTIFICATIO	1 inis wate	this record i	s true to the hest of m	iv knowledge and belief.	
Mail 1 white copy along with a fee of \$5.00 for each constructed well of Realist and Environment, But data with the state of \$5.00 for each constructed well of Realist and Environment, But data with the state of \$5.00 for each constructed well of Realist and Environment, But data with the state of \$5.00 for each constructed well of Realist and Environment, But data with the state of \$5.00 for each constructed well of Realist and Environment, But data with the state of \$5.00 for each constructed well of Realist and Environment, But data with the state of \$5.00 for each constructed well of Realist and Environment, But data with the state of \$5.00 for each constructed well of Realist and Environment, But data with the state of \$5.00 for each constructed well of Realist and Environment, But data with the state of \$5.00 for each constructed well of Realist and Environment, But data with the state of \$5.00 for each constructed well of Realist and Environment, But data with the state of \$5.00 for each constructed well of Realist and Environment, But data with the state of \$5.00 for each constructed well of Realist and Environment, But data with the state of \$5.00 for each constructed well of Realist and Environment, But data with the state of \$5.00 for each constructed well of \$5.00 for each const	under my jurisdiction	and was completed or	(mo-day-year) .9:41.54	ater Well Re	cord was con	npleted on (mo-day-v	rear) 8-28-24	
Mail 1 white copy along with a fee of \$5.00 for each constructed well of Realist and Environment, But data with the state of \$5.00 for each constructed well of Realist and Environment, But data with the state of \$5.00 for each constructed well of Realist and Environment, But data with the state of \$5.00 for each constructed well of Realist and Environment, But data with the state of \$5.00 for each constructed well of Realist and Environment, But data with the state of \$5.00 for each constructed well of Realist and Environment, But data with the state of \$5.00 for each constructed well of Realist and Environment, But data with the state of \$5.00 for each constructed well of Realist and Environment, But data with the state of \$5.00 for each constructed well of Realist and Environment, But data with the state of \$5.00 for each constructed well of Realist and Environment, But data with the state of \$5.00 for each constructed well of Realist and Environment, But data with the state of \$5.00 for each constructed well of Realist and Environment, But data with the state of \$5.00 for each constructed well of Realist and Environment, But data with the state of \$5.00 for each constructed well of Realist and Environment, But data with the state of \$5.00 for each constructed well of \$5.00 for each const	Kansas Water Well C	me of HARP WFI	AND PUMP SERVICE	E INCsi	ignature TO	DD.S.HARP	·····	
1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 73-290-324-3210-3015								
Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212 Revised 7/10/2015	1000 SW Jackson	St., Suite 420, Toneka, Kar	asas 66612-1367. Mail one to	Water Well Ow	ner and retain o	ne for your records. Telep	Hone /83-290-3324.	
	Visit us at http://www.kdhe	eks.gov/waterwell/index.htm	nl	KSA 82a-12	212		Revised 7/10/2015	